



13 Feb 1922

## The Missouri Miner, February 13, 1922

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# THE MISSOURI MINER.

Prof. J. B. Butler  
547

Missouri School of Mines and Metallurgy, Rolla, Missouri.

Vol. 8, No. 22.

Monday, February 13, 1922.

Price, 8 Cents.

## THE PROBLEM OF THE ST. PETER SANDSTONE.

Recent Bulletin by  
Dr. C. L. Dake.

"The Problem of the St. Peter Sandstone," a comprehensive study by Dr. C. L. Dake, Professor of Geology, of the character and origin of the formation, has just been published, as a bulletin of the School of Mines. This work was completed last year by Dr. Dake, and was submitted in partial fulfillment of the requirements for the Degree of Doctor of Philosophy, in the Faculty of Pure Science, Columbia University.

The study of the St. Peter Sandstone was first undertaken as an economic problem, when the author was preparing a report on the glass sands of Missouri. However, the work proved so interesting that the author determined to more thoroughly study the character and origin of a formation that has been for so many years a puzzle to students of sedimentation.

At the start of his investigations Prof. Dake was biased in favor of the desert origin of the sandstone and started to gather data to prove the premise. During the course of his investigation the impression was gradually forced upon the writer that the aeolian theory of origin was untenable, and this impression finally strengthened to the firm conviction that the formation is in fact of marine origin.

The problem has been to establish so far as possible, the general conditions of deriva-

Continued on Page Eight.

## MR. CHAS. T. ORR ADDRESS- ES M. & M. ASSOCIATION.

The Missouri Mining and Metallurgy Association was well entertained with a lecture by Mr. Chas. T. Orr, of the Tri-State District, on Friday afternoon. The meeting took place in the mining lecture room, and many were present to hear the speaker. Mr. Orr is one of the big men of the district, is President and General Manager of the Bertha A Mining Co., and of the Athletic Mining and Smelting Co. The talk was along general lines of a non-technical nature, and was thoroughly enjoyed by the audience.

## SMOKER FOR DELE- GATES A SUCCESS.

The smoker for the visiting delegates of the Association of Collegiate Engineers, which took place after the basketball game on Thursday night, was attended by a good turnout of students and townspeople. Cigars and cigarettes were passed out to the crowd, and the air was soon blue with the fragrant fumes.

Linzer and Muench favored with good music, and two boxing bouts ensued, the participants of which were Kessler v. Letts, no decision, and Walls v. Tevis, no decision. Walker and Richards then put on a good wrestling match, neither athlete being successful.

A new departure in smoker programs was inaugurated at the affair, no talks being inflicted on the audience. The new style smoker was quite successful.

## A. C. E. HOLDS SUCCESSFUL CONVENTION HERE.

Leonard Elected National  
President.

The convention of the Association of Collegiate Engineers, which ended Saturday after a three-day session, was a success from all viewpoints. Eighteen delegates were in attendance. Much helpful business was transacted during the business sessions, and the entertainment furnished by the school was fully appreciated by the delegates.

The first business session was called to order by Vice-President Leonard, chairman of the convention, at nine thirty Friday morning. It was opened with an address of welcome by Dr. C. H. Fulton. Dr. Fulton spoke, among other things, of the possibility of a tendency in the several schools of the country to organize, but gave it as his opinion that there was always room for a really worthwhile organization. He welcomed the convention to the school, and expressed a desire for their enjoyment during their stay with us. Mr. Hinson, the delegate from Oklahoma A. & M., replied, expressing the gratitude of the convention at thus being entertained at the Missouri School of Mines, and giving it as his belief that much good work would be accomplished at this convention.

The delegates met three times in business session, and much in the way of revision of the by-laws, new ideas to be instigated in the Association, and exchanging of ideas on the way the celebrations in the various schools are conducted was accomplished. The last business



at noon Saturday, after next year's convention place was decided on as Oklahoma University, at Norman, Okla.

H. L. Leonard, who last year was National Vice-President of the Association, was elected National President for the coming year.

Every delegate present expressed himself as thoroughly enjoying every moment of his stay. The entertainment planned for the delegates went off in good shape, and they seemed thoroughly to enjoy it. The open house at the Director's able, and a large number came in to meet the delegates. All in all, the convention was a success, and the school is glad to have had the delegates of the Association here at this time.

The schools represented and delegates present were:

Missouri University: H. I. Hardaway, E. E. Dittbrenner.

Mo. School of Mines: W. R. Gettler, W. P. Gatts.

Iowa State College, Ames: H. H. Ostrander, H. L. Wright.

University of Arkansas: R. J. Horn, J. W. Booker.

University of Oklahoma: O. A. Pendleton, G. A. Heap.

University of Colorado: Tom Cole.

University of Tennessee: C. R. Crump.

Washington University: C. T. Magee, C. W. McDonald.

Oklahoma A. & M. College: M. W. Hinson.

University of Minnesota: I. H. Marshman, H. E. Peckham.

National Secretary-Treasurer: R. L. Findlay.

## HOTEL BALTIMORE

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## PLAY GREAT SUCCESS.

Any persons skeptical as to the value of advertising were necessarily convinced that "It Pays to Advertise," if they saw the play by that name given in Parker Hall Friday evening, Feb. 10. The three-act comedy was given by the M. S. M. Players under the personal direction of Mr. J. P. Gordon, assisted by Prof. H. H. Armsby. Without doubt it ranks as one of the best plays ever presented by local talent. The success of the play was due to the merits of the play itself; the good direction it received; and, most of all, to the superior quality of acting by the cast.

The two stars of the evening were Jack Powers, as Ambrose Peele, the advertising manager of the 13 Soap Company; and Miss Bertha Fulton, as the Countess de Beaurieau, a pseudo French Countess, who was in reality an American woman who knew how to trim an easy mark, and who could gracefully carry off the situation when her hand was called. It required no little tact and versatility to play the double part that was Miss Fulton's. Powers, as Peele, the breezy advertising manager, was the life of the play. His quick wit and humor kept the audience laughing most of the time. Altho he started out not believing too sincerely in his own schemes, he fooled every one, including himself, by his success. He had not a little to do with showing Cyrus Martin that his son Rodney, really "had it in him," and at the last generously offered to step aside entirely in favor of Rodney. All in all, both Powers and Miss Fulton are people whom the public will be anxious to see act again.

Miss Marion Fulton, as Mary Grayson, also played a double part very creditably. She was

Continued on Page Five.

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FOR  
YOUR MEALS.

## OIL LECTURES GIVEN.

Mr. R. H. Kirtland, of the Cosden Oil Co., Tulsa, Oklahoma, gave two lectures Monday of last week to the Oil Production Class. Mr. Kirtland, who is an expert on the subject, and who was secured thru the interest of the Tulsa Section of the Alumni Association, gave much valuable information regarding "Lands and Leasing." He told of the difficulties encountered and of the many mistakes to be avoided by the novice. Other lectures of the same nature have been arranged for in the future.

J. D. Gholson, '22, is field superintendent for the Gohlson-Mohrmon Oil Co., at Ranger, Texas.

H. H. Hoppock, '20, was the victim of a disastrous fire in his home a short time ago. Mr. Hoppock barely escaped with his life from the conflagration, which completely consumed all his personal effects.

Mrs. T. G. McCarthy arrived in Rolla Wednesday noon to join her husband, Prof. T. G. McCarthy, Instructor in Topographic Surveying. Prof. and Mrs. McCarthy moved to Rolla from their home in Long Island, New York.

The Miner takes pleasure in announcing the coming marriage of T. E. Crutcher to Miss Louise Newton, both of Marshall, Mo. Crutcher attended school here in '11, '12 and '13, and is a member of the Kappa Sigma fraternity. He is now highway engineer for Saline County, Mo., and will resume his residence at Marshall after the marriage, Feb. 18th.

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# SPORTING SECTION.

## SIXTH CONFERENCE GAME THIS WEEK.

The Miners take on Central College basketball warriors on the 17th in the sixth Conference game of this season. Central College has an excellent record for turning out a good team and clean playing. Last year they gave the Miners a stiff game and should do so again this year. A turn-out to this game should prove no disappointment to any one.

**MINERS 20, ST. LOUIS U. 15.**  
**MINERS 24, ST. LOUIS U. 10.**

### Miners Take Two Easy Games From St. Louis.

The Miners annexed their tenth and eleventh victories by defeating St. Louis University, in two comparatively easy games, 20 to 15, and 24 to 10.

In the first game the Billikins put up one of the poorest games ever played on M. S. M.'s court. They showed absolutely no basketball form or knowledge, and were too confused and baffled to make the game interesting. The Miners started off at an easy gate, and slightly off form. Even tho their opponents held a safe lead the Billikins passed and played with the ball under the Miner's goal, as the Miner five took their position for a five man defense. To break up this stalling process Signer, McClelland and Bulger repeatedly rushed the St. Louisans. They succeeded in breaking up the stall but fouled frequently. This was what St. Louis was waiting for. skill in tossing five baskets, and Colin for St. Louis showed much it was by this method that St. Louis made their points and endangered the Miner's score. Realizing the Billikin's idea the Miners used what methods they

thought best to cope with the situation. Signer was forced to leave the game for frequent fouling. Campbell replaced him, and Parker replaced Dorris.

Drace, the celebrated star of the St. Louis five, rushed into the game, and in the first minute during his stay he tossed a pretty field goal in the Miner's basket.

The first half ended 12 to 8, with St. Louis making only one field goal.

In the second game St. Louis came back with a much stronger spirit, and tried to furnish an exciting game. The Miners, however, had hit their stride, and St. Louis's new spirit had very little effect on them. In fact the first half ended 17 to 2 with the Billikins' points being made by the free throw route. Signer and McClelland were everywhere. Whenever a Billikin hesitated with the ball he endangered its loss. Time after time did McClelland and "Sig" grab the ball from their dazed opponents, only to be discouraged by poor basket shots. Kemper was working good at center, and played the entire game. In the second half Denie used the "Oil Cans" to replace his regulars. With Parker at stationary guard, and Dorris on the floor, the Miners had a sturdy pair of guards who blocked the St. Louisans' football tactics. Kaley and Campbell replaced Signer and McClelland intermittently. Each man worked well in his position. In the second period Sanders and Bost made their only field goals.

Altho an easy game it was much better appreciated than the one of the previous night, when St. Louis tried to win by

delays and fouling.

### First game:

Mners (20.)	St. Louis U. (15.)
Signer (10).....f.....	Sanders (2)
McClelland (6).....f.....	Colin (9)
Kemper (2).....c.....	Bost
Bulger.....g.....	Eggler (2)
Dorris.....g.....	Riley
Parker.....g.....	Drace
Campbell.....f.....	Steele (2)

St. Louis: Riley. Referee: Kamp (Washington.)

### Second game:

Miners (24)	St. Louis U. (10.)
Signer (11).....f.....	Sanders (2)
McClelland (6).....f.....	Colin (4)
Kemper (4).....c.....	Bost (2)
Bulger (2).....g.....	Eggler
Dorris.....g.....	Riley
Parker.....g.....	Drace
Kaley.....f.....	Kelley (2)
Campbell.....f.....	

Referee: Kamp (Washington.)

### WASHINGTON U.

HERE FEB. 20.

The Miners will have the privilege of playing Washington University on home courts this year. This is the first opportunity of its kind for many years. Dope obtained from games with Missouri places Washington U. and the Miners on an apparently equal basis, as both games were played on Missouri's court. The Miners lost to Missouri 33 to 19, whereas the Pikers lost 45 to 26. The game should be one of the best of the year, and one which no one should fail to attend. The Miners, if showing their ordinary form, should win by a narrow margin, having the advantage of a home court. However the Washington five is coming full of hope, pep and action, and the game should be a hard fight from start to finish.

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GEORGE  
FIX YOU UP**



**THE MISSOURI MINER.**

A weekly paper published by the Students, in the interest of the Alumni, Students and Faculty of the Missouri School of Mines and Metallurgy, Rolla, Mo.

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**VOCATES.**

The following men were elected officers of the Vocational Class Tuesday evening at the class meeting: O'Hara, President; Hopkins, Vice-President; Pink, Secretary; Taylor, Treasurer; Schram, Sergeant-at-Arms; Schneeberger, Local Editor to the Vocate; and Johnson Business Manager to the Vocate. We have an entire new staff of class officers. Let's give them our loyal support. We cannot pass without making some remarks about the staff who have just gone out of office. Much time and energy was spent in the interest of the class and individuals by the Post officers. This is especially true of the outgoing president, Mr. Campbell. He has served most efficiently as class president.

A new benedict has been added to the long list of benedicts already in the class. Emmett Mitchell is the latest addition. Our best wishes are extended thru this column.

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hired by Cyrus Martin ostensibly as his private secretary, but in reality to get Rodney who had consistently refused to go to work, to really do something. She succeeded so well that she not only got Rodney to go to work, but even to go into business in opposition to his father. Instead, however, of playing merely a mercenary part, she actually fell in love with Rodney, and stuck by him, and did much toward making his business a success. She showed good taste and a keen appreciation of situations in changing from the role of Cyrus Martin's secretary to that of Rodney's sweetheart, and finally to that of the practical business woman.

Ralph Knight, as Cyrus Martin, played the part of a crafty, conceited, and yet good-hearted old man to perfection. It was amusing to see the predicaments into which the combined influences of anger at Rodney's conduct, the challenge of business, and the love of his son put the elder Martin. Knight portrayed the reactions of such forces in a masterful way.

W. F. Hoke, as Rodney Martin, played the part of son, lover, and inexperienced yet hopeful business man, very well.

Don Mosby, as George McClussey, the hard boiled collector for the advertising company put the full share of action into his part.

Fred Kaullen, as Ellery Clark the affected, snobbish, "tea-hound" son of a rich man, left out nothing that could be expected of such a character.

Ed Torrence, as Charles Bronson, the dignified yet active representative of Marshall-Field Co., did himself credit.

Lyndall Groesch, as William Smith, an old friend of the family; Mike Ledford, as office boy; Elizabeth Owens, as Maru, the

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**GO TO**

**WM. RUSSELL'S,**

**THE STUDENT'S**

**EATING HOUSE.**

French Maid; and, last but not least, Tom Weir, as Johnson, Cyrus Martin's butler, all did their part toward making the play a success.

**SEVENTH Miner Dance Fri-**

**day Night, after the game.**



### THE DEVELOPMENT OF AN IDEA.

In an obscure corner of the Ore Dressing Laboratory stands an experimental model of the magnetic log-washer, a new machine in ore dressing. The story of the development of this machine shows how a mere suggestion grew into a reality that has made available immense quantities of iron ore hitherto regarded as of no commercial value.

A large portion of the East Missabe range of the Superior District consists of finely disseminated magnetite in an igneous rock. To free the mineral requires a crush thru 300 mesh, and at the time this deposit of ore was first considered, there was no concentrating machine on the market that would handle such fine material. Later, however, the Experiment Station of the Minnesota School of Mines took up the problem of concentrating the ore, and one day, while watching some of the finely crushed ore go thru a log washer, and seeing a large part of the iron carried over with the tails, a mathematics instructor said to the man in charge: "Why not magnetize the bottom of that machine, so that iron can not get away?" The result was that the two men built a machine that was successful in the laboratory. Patents were taken out, but the mathematics instructor whose idea was the basis of it all, could not claim his just share of the credit and his half of the patent rights because of his connection with the Minnesota School of Mines.

At about this time D. C. Jackling became interested in low grade iron ore. To be marketable a natural ore must run 48 per cent iron. The East Mesabe deposit runs only 27 per cent iron, but it is very low in phosphorous, and so, once it is properly concentrated, will

command a high premium on the market. Mr. Jackling turned to the magnetic log-washer as a means of recovering the magnetite. He spent \$300,000 on an experimental plant in Duluth, in order to see if it were commercially possible to mine and concentrate such an ore.

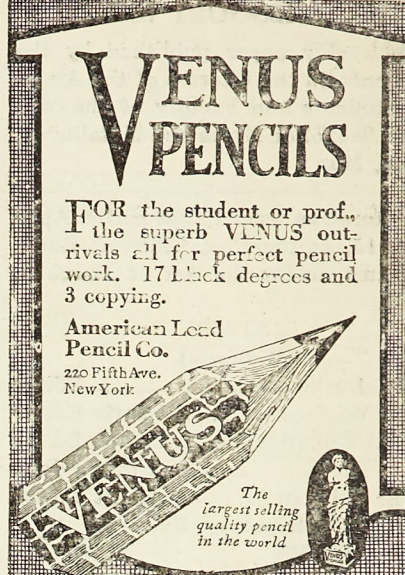
The process as finally worked out is comparatively simple. The ore is crushed to 300 mesh, run thru the magnetic log-washer for concentration, and is then given a very high roast in Dwight-Lloyd furnaces. As a result of this high roast, the ore is sintered, much of it being reduced to sponge iron.

The mining is the cheapest in the world—open pit employing steam shovels. The cost is approximately 20 cents per ton. The milling practice is also very cheap. The roast is the most expensive part of the process. The concentrate is worth twelve dollars a ton, while the ordinary ore that is sold brings but four dollars a ton.

The magnetic log washer is a simple machine. It consists merely of the ordinary type log washer, with strong electromagnets on the bottom. In the ordinary machine ore is fed in at the top and carried down by a current of water. The lighter particles are carried off by the water at the lower end; the heavy particles drop to the bottom, and are carried up and discharged at the top by a system of revolving paddles. In the magnetic type as used on this iron ore, the magnetite is attracted by the magnets, and so goes to the bottom, and is carried off as concentrate.

Jack Molan was elected president of the Freshman Class last week, to fill the place of Sutton, who left school at Christmas.

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Continued from Page One.

tion and deposition of the sandstone and associated formations, with an attempt at the same time to evaluate the criteria usually employed in the solution of problems of the same character.

The study of the problem is taken up systematically, the first part dealing with the stratigraphy of the St. Peter and associated beds thruout the area in which the St. Peter is known to occur. The second part deals with those more intimate characteristics of the sandstone itself, which are believed, or have been believed by others, to throw light on the condition of its derivation, transportation and deposition. The third part deals with the geographical conditions under which the formations of the early and middle Ordovician of the Mississippi Valley region were derived and deposited.

The work is a valuable contribution to the literature of the profession, and proves conclusively the marine origin of the St. Peter Sandstone.

The Miner desires to secure all news of the alumni. Hitherto it has been practically impossible to obtain information regarding the graduates and former students, but since the formation of the Alumni Association many of the old men have been heard from. You like to read of what your classmate is doing; he wants to know what you are doing. Send a letter or a post card to the Miner. Do it today.

J. M. Morris, '19, is sales engineer of the Allis-Chalmers Co., in the St. Louis district.

B. H. Cody, 11, is engineer at the New Cornelia Copper Co., of Ajo, Arizona.

F. A. Krause, '20, is taking a Washington University, St. Louis.

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### AROUND THE FLAG POLE.

"Were you ever pinched for going too fast?"

"No; but I have had my face slapped."

—Sun Dodger.

"She promised to marry me."

"Your own fault. You shouldn't have asked foolish questions."

—Jester.

### TO A MOUSTACHE.

(Inspired by the half dozen now in college.)

Wee, shrinking, tim'rous, cowardan feather,  
Defenceless in this cold and bloody weather,  
So tiny that we almost wonder whether

Thou'rt there at all;

'Tis early for thy timid-blooming heather—

Best wait till fall.

—Amherst Student.

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